## H. R. 1386

To amend section 353 of the Public Health Service Act to exempt physician office laboratories from the clinical laboratories requirements of that section.

## IN THE HOUSE OF REPRESENTATIVES

APRIL 4, 1995

Mr. Archer introduced the following bill; which was referred to the Committee on Commerce

## A BILL

To amend section 353 of the Public Health Service Act to exempt physician office laboratories from the clinical laboratories requirements of that section.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 **SECTION 1. SHORT TITLE.**
- 4 This Act may be cited as the "Clinical Laboratory
- 5 Improvement Act Amendments of 1995".
- 6 SEC. 2. EXEMPTION OF PHYSICIAN OFFICE LABORATORIES.
- 7 Section 353(d) of the Public Health Service Act (42
- 8 U.S.C. 263a(d)) is amended—

1	(1) by redesignating paragraphs (2), (3), and
2	(4) as paragraphs (3), (4), and (5) and by adding
3	after paragraph (1) the following:
4	"(4) Exemption of physician office lab-
5	ORATORIES.—
6	"(A) IN GENERAL.—Except as provided in
7	subparagraph (B), a clinical laboratory in a
8	physician's office (including an office of a group
9	of physicians) which is directed by a physician
10	and in which examinations and procedures are
11	either performed by a physician or by individ-
12	uals supervised by a physician solely as an ad-
13	junct to other services provided by the physi-
14	cian's office is exempt from this section.
15	"(B) Exception.—A clinical laboratory
16	described in subparagraph (A) is not exempt
17	from this section when it performs a pap smear
18	(Papanicolaous Smear) analysis.
19	"(C) Definition.—For purposes of sub-
20	paragraph (A), the term 'physician' has the
21	same meaning as is prescribed for such term by
22	section 1861(r) of the Social Security Act (42
23	U.S.C. 1395x(r)).";
24	(2) in paragraph (3) (as so redesignated) by
25	striking "(3)" and inserting "(4)"; and

- 1 (3) in paragraphs (4) and (5) (as so redesig-
- 2 nated) by striking "(2)" and inserting "(3)".

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